

ABSTRACT OF THE DISCLOSURE

A wide vision rearview mirror apparatus includes a generally rectangular planar mirror mounted within an elongated mirror housing extending along a longitudinal axis substantially across the windshield of the vehicle, and a pair of spaced adjustable mounts extending from the back
5 portion of the housing for mounting the housing to the windshield. The planar mirror preferably extends at an angle to the longitudinal axis. Each mount comprises a telescopic main body extending generally perpendicular to the housing, and joint mechanisms extending from either end. The joint mechanisms can provide a wide range of adjustments which enable the mirror
10 and housing to be adjusted to suit a wide variety of drivers.

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